**INRODUCTION**

* 1. **OVERVIEW**

A snacks ordering app is a mobile application that allows users to browse and order a variety of snacks, drinks, and other food items from a menu. Users can create an account, log in, and select their desired items from the menu. They can then add the items to their cart and proceed to checkout. Payment can be made through the app using a secure payment gateway, and users can track the status of their order and estimated delivery time.

A project that demonstrates the use of Android Jetpack Compose to build a UI for a snack squad app. Snack Squad is a sample project built using the Android Compose UI toolkit. It demonstrates how to create a simple e-commerce app for snacks using the Compose libraries.The user can see a list of snacks, and by tapping on a snack,and by tapping on the "Add to Cart" button, the snack will be added to the cart. The user can also see the list of items in the cart and can proceed to checkout to make the purchase.

* 1. **PURPOSE**

The purpose of a snacks ordering app is to provide users with a convenient and easy-to-use platform to order a variety of snacks, drinks, and other food items from a menu. The app eliminates the need for users to physically visit a restaurant or store to order their favorite snacks, instead, they can place their order and pay for it securely through the app.

The snacks ordering app also benefits businesses by allowing them to reach a wider audience and increase their revenue by offering online ordering and delivery services. The app can help businesses streamline their operations by reducing the time and resources required to process orders and manage inventory.